

Safety equipment









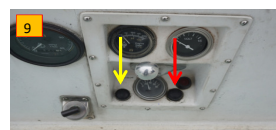


Life Jacket, life sling, Daylight/Night flares 2 fire extinguishers, sound : air Horn/Bell, first aid kit

Important step for Maintenance



Safety precaution



No.		Step	Explanatory drawing, photo.
		<p>Important Spec Draft: 5' 0" fixed keel Mast Height: 42' 4" above DWL" Length Overall: 29' 10" Length Waterline: 25' 0" Beam: 9' 6" Ballast: 3560 lbs. Displacement: 8320 lbs Engine Diesel: Universal M 25 Horsepower: 21 Prop Rotation: Right Hand Fresh water-cooled Raw water heat exchanger Fuel: Diesel. Need to be checked with dipstick located inside top starboard laserate. Fuel Capacity: 20 gal Water Capacity: 22 gal Fresh Water Bladder for Head Only: 10 gal Waste Holding Tank Capacity: 10 gal Waste Holding tank on port side in V-birth Water tank in middle of V-birth Fresh Water Bladder for Head starboard side in V-birth</p>	 
1		<ul style="list-style-type: none"> Remove key from raw water seacock, inside companionway steps right side. 	
2		<ul style="list-style-type: none"> Open raw water valve. 	
3		<ul style="list-style-type: none"> Check Oil –dip stick on left side of engine behind door panel under sink. 	
4		<ul style="list-style-type: none"> Turn Battery switch to 2. 	
5		<ul style="list-style-type: none"> Make sure gearshift is in neutral. 	
6		<ul style="list-style-type: none"> Advance throttle a little. 	
7		<ul style="list-style-type: none"> Put key in ignition switch inside cabin and turn. Alarm will sound. 	
8		<ul style="list-style-type: none"> On left side of panel press & hold glow button 15 sec. 	
9		<ul style="list-style-type: none"> Push starter button while holding glow plug button on right side of panel. Might have to jiggle it a bit. 	
10		<ul style="list-style-type: none"> When engine starts release both. 	
11	 	<ul style="list-style-type: none"> Verify water coming out of exhaust. 	